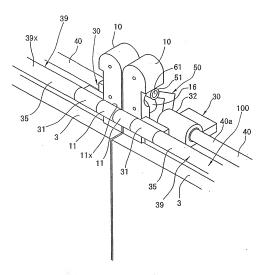


Figure 4



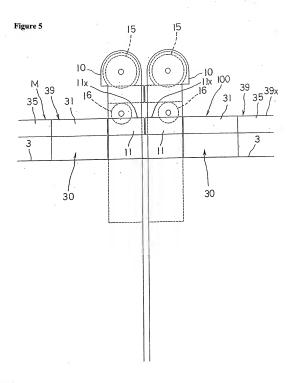
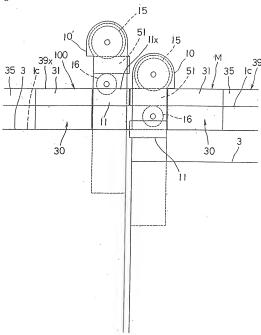


Figure 6





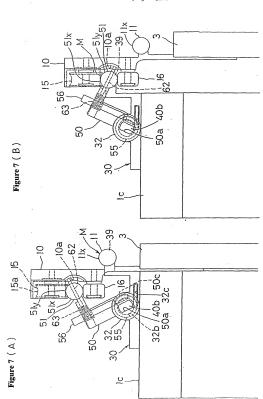


Figure 8

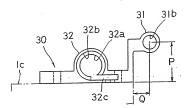


Figure 9

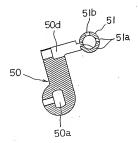
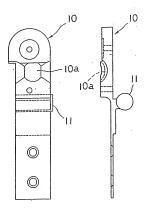
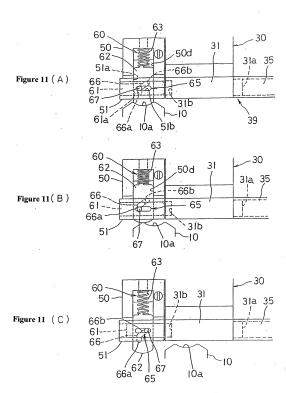


Figure 10 (A) Figure 10 (B)







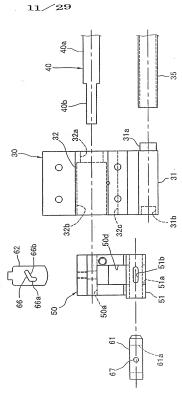


Figure 12

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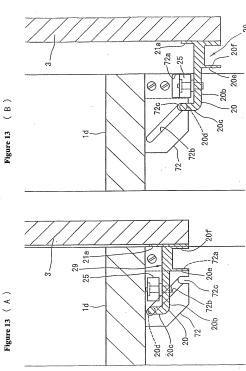


Figure 13 (A)



Figure 14 (A)



Figure 14 (B)

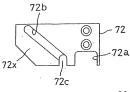


Figure 14 (C)

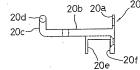


Figure 15

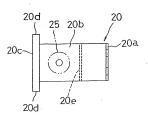


Figure 16

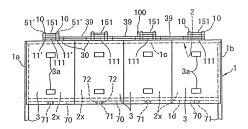


Figure 18

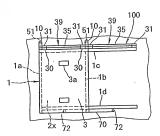
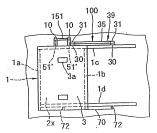


Figure 19



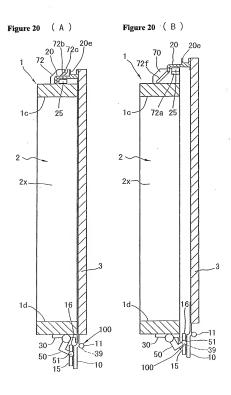


Figure 21

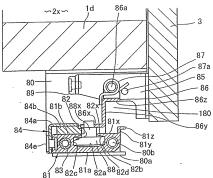
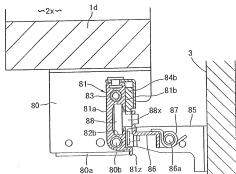


Figure 22



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Figure 23

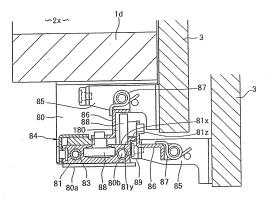


Figure 24

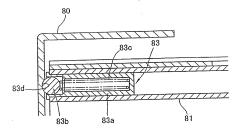
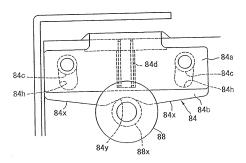
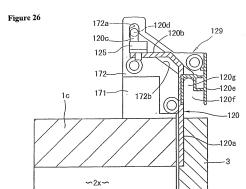
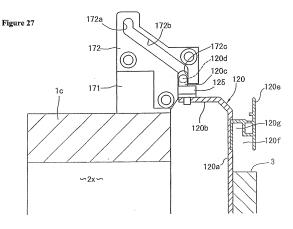


Figure 25





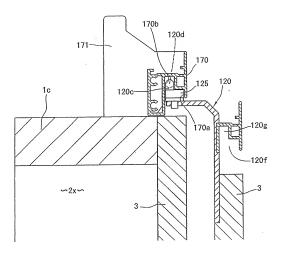




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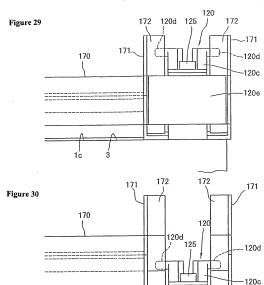
Figure 28



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Figure 31

83
81
82d
88
80
86
85
86a
86z
30
31

Figure 32

80b
86
82
88
82
88
82
88
81
81
84
84

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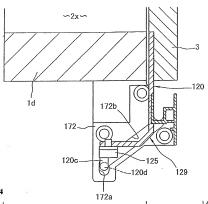


Figure 34

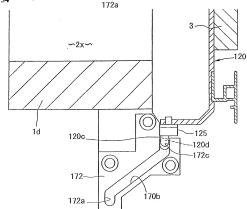
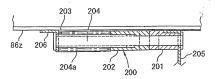


Figure 35



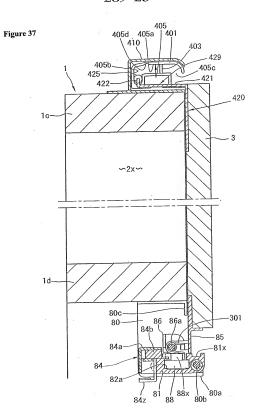
202a

202x

201a

Figure 36 202 201x (A) 202x 201a 201x 202a 202 Figure 36 .201x (B) 201

202x



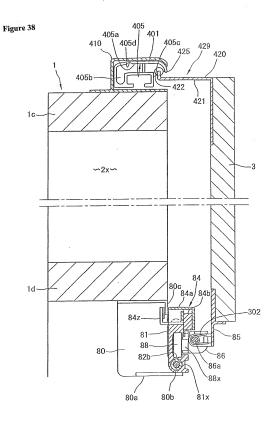


Figure 39

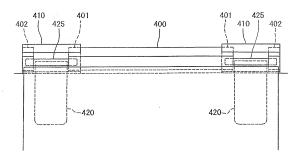


Figure 40

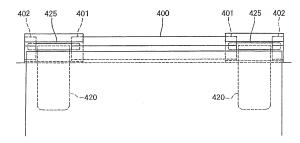


Figure 41

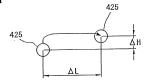


Figure 42

